



Trend Line Equation
 $y = -0.0047x + 1.6129$
 for $x = 25$; $y = 1.50$



*Short Elliott
Hendrickson*

FIGURE 2-20
MAX DAY TO AVG DAY RATIO
 1980-2006

CITY OF MILWAUKEE WATER WORKS

JULY 2010

MILWC 111547

Exhibit 2.54

Docket No. 3720-WR-107

Witness: Patrick Planton

July 19, 2010